Figure 1

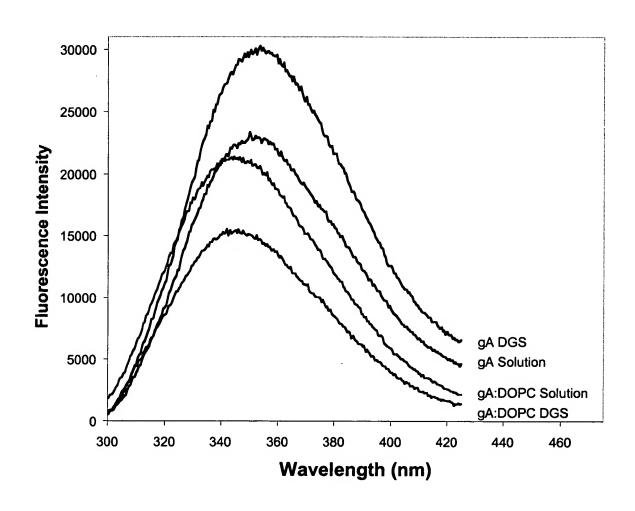


Figure 2

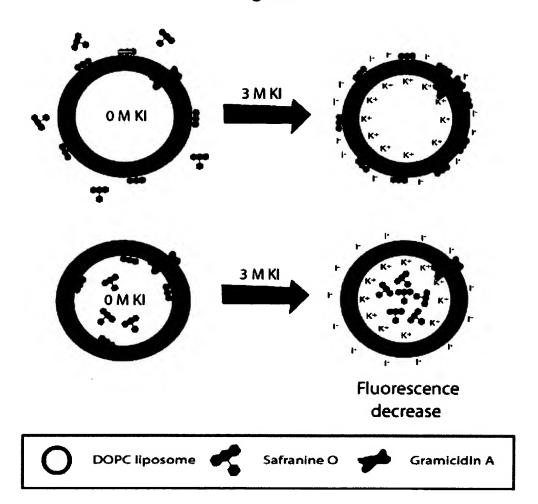
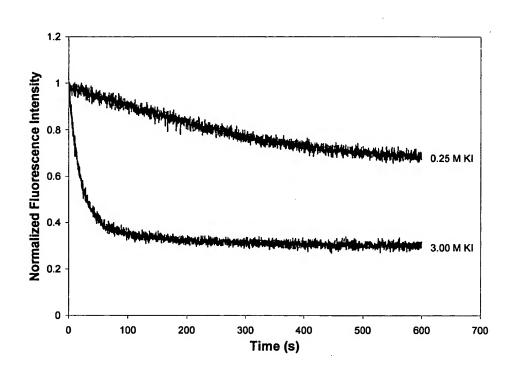


Figure 3

(a)



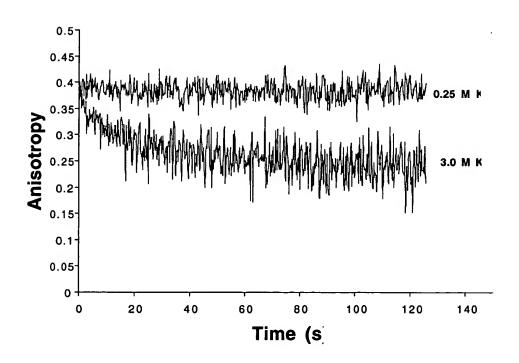
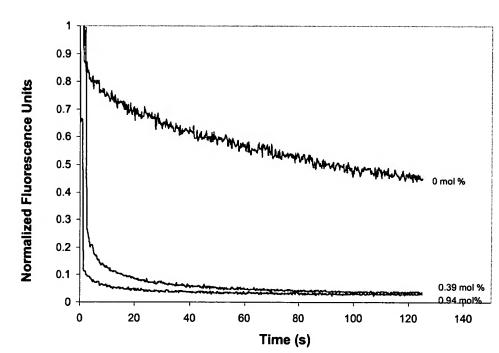


Figure 4





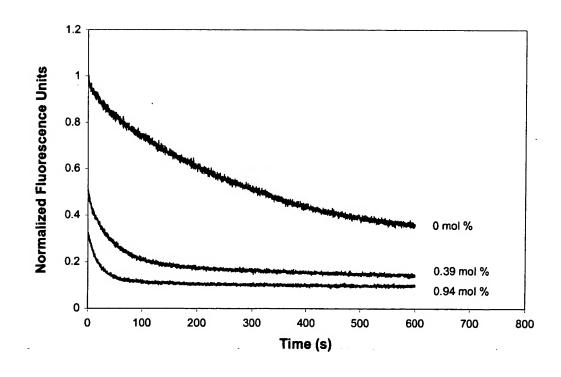
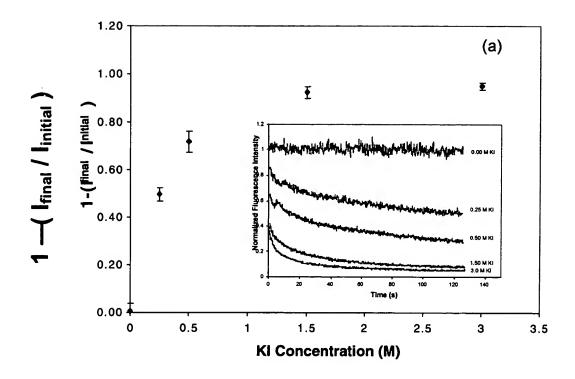


Figure 5



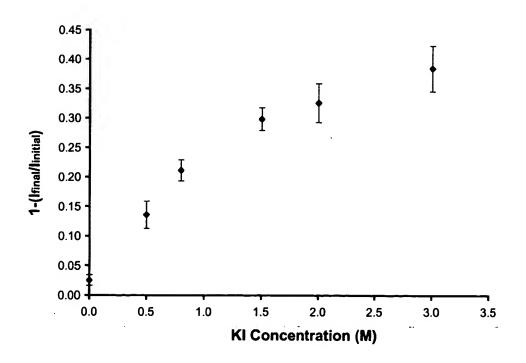


Figure 6

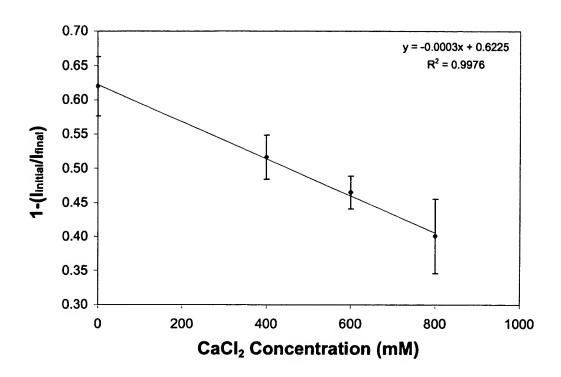


Figure 7

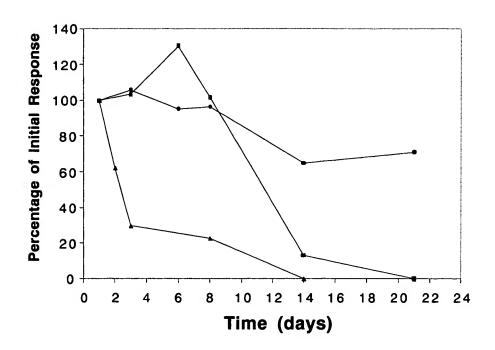


Figure 8

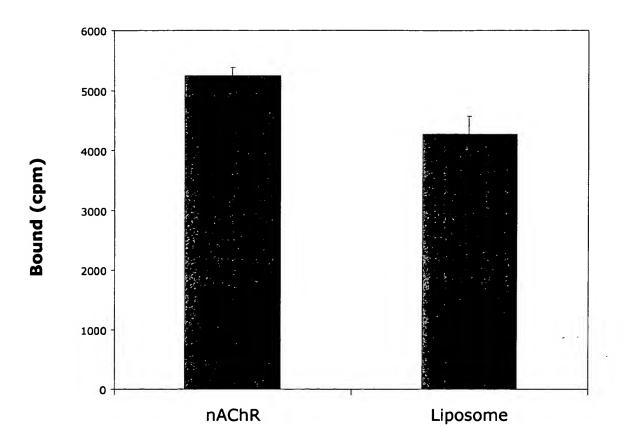


Figure 9

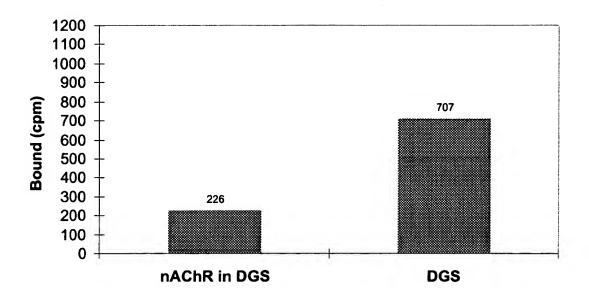
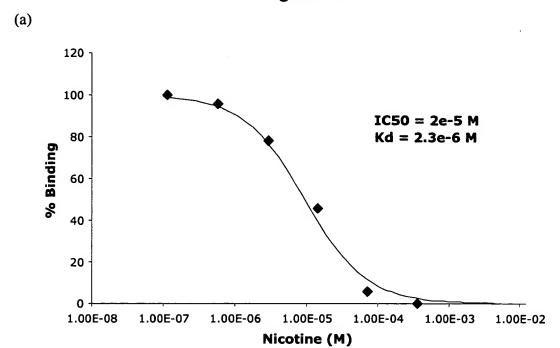


Figure 10



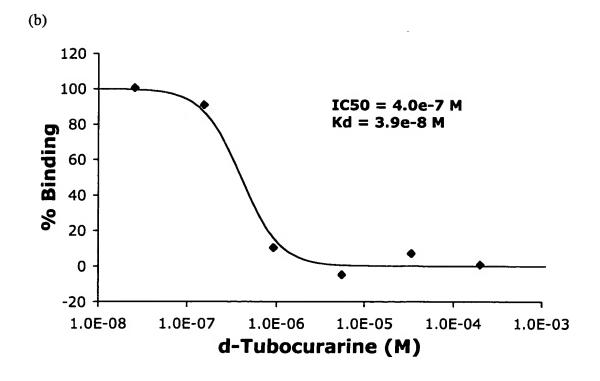


Figure 11

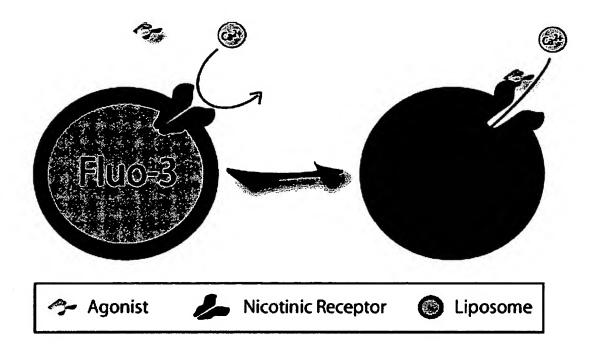
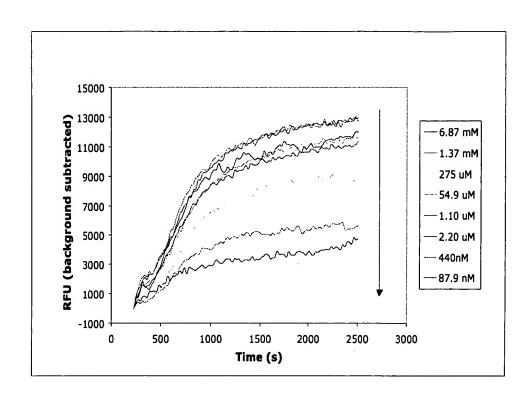


Figure 12

(a)



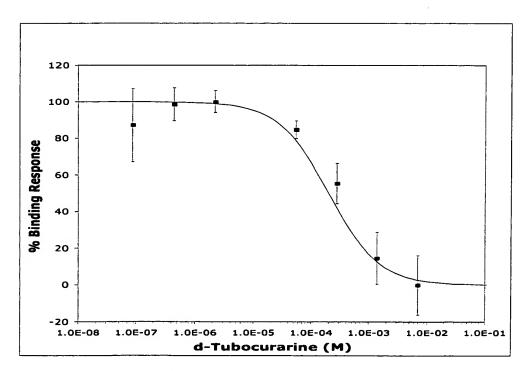
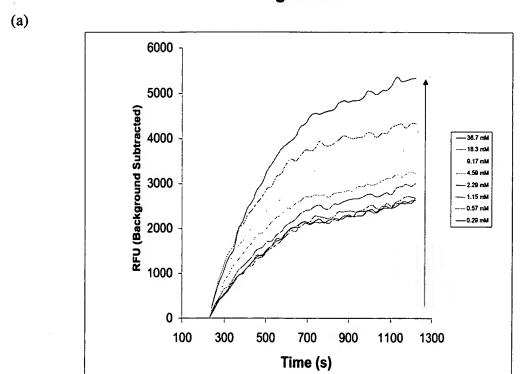


Figure 13



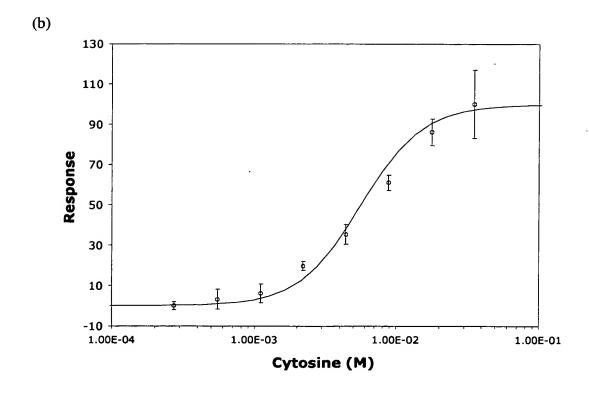


Figure 14

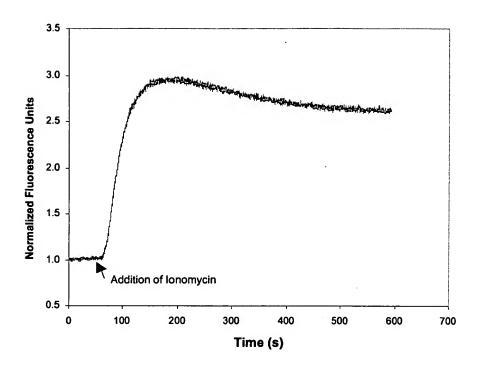
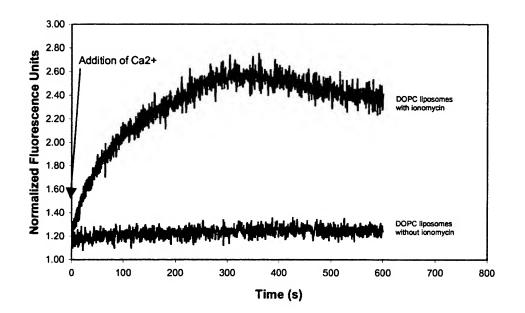


Figure 15



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Figure 16

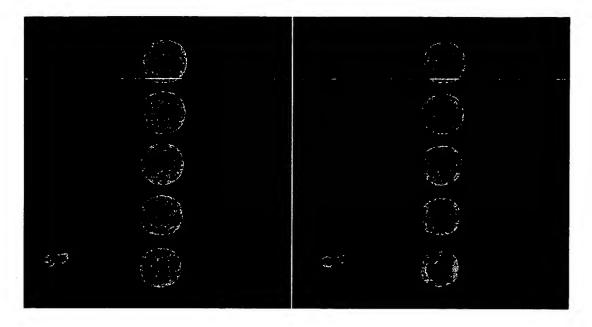


Figure 17

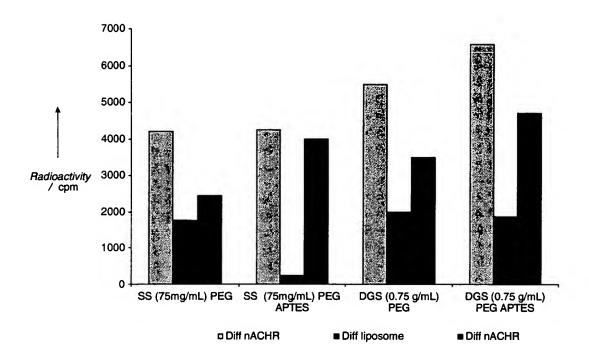


Figure 18

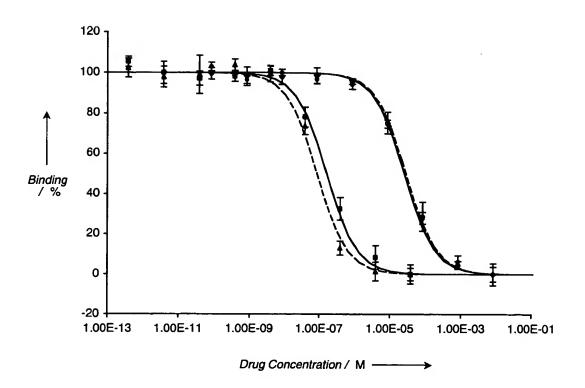


Figure 19

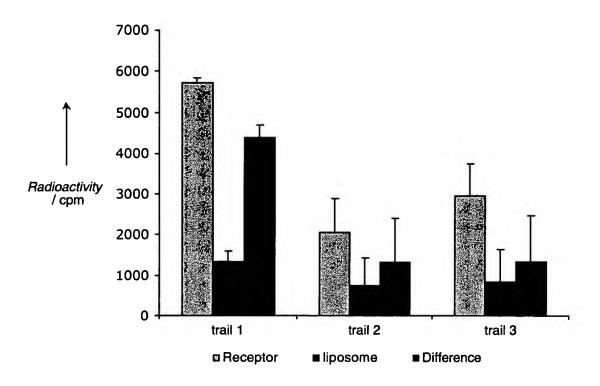


Figure 20

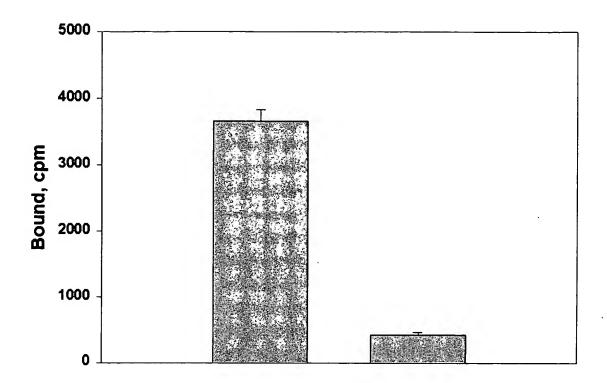
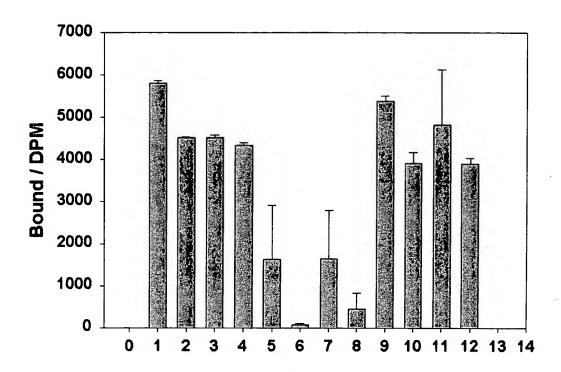


Figure 21



- 1. D2R in DGS/8% PEG with no haloperidol
- 2. D2R in DGS/8% PEG with haloperidol
- 3. 10% sucrose in DGS/8% PEG with no haloperidol
- 4. 10% sucrose in DGS/8% PEG with haloperidol
- 5. D2R in DGS/8% PEG/1% SDS with no haloperidol
- 6. D2R in DGS/8% PEG/1% SDS with haloperidol
- 7. 10% sucrose in DGS/8% PEG/1% SDS with no haloperidol
- 8. 10% sucrose in DGS/8% PEG/1% SDS with haloperidol 9. D2R in DGS/8% PEG/0.3% APTES with no haloperidol
- 10. D2R in DGS/8% PEG/0.3% APTES with haloperidol
- 11. 10% sucrose in DGS/8% PEG/0.3% APTES with no haloperidol
- 12. 10% sucrose in DGS/8% PEG/0.3% APTES with haloperidol

Figure 22

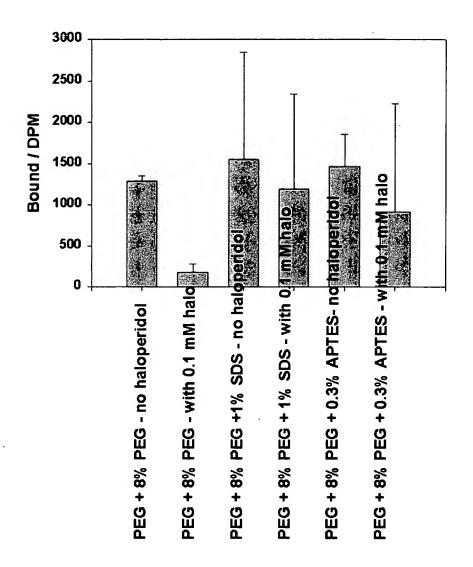


Figure 23

